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Ing. Kepka, about 27 years old, an ardent Communist and indoctrination instructor at

Chief of the Oscillograph Subsection:

Ing. Loos, a German, about 28 years old and politically indifferent. He has applied for Czech citizenship, and has considerable technical skill and experience.

Section:

Chief of the Construction Ing. Langer, about 40 years old, a member of the Communist Party but believed to be anti-Communist in conviction. He is expert in his field. Erich Handrick and Ing. Rolf Backes left this section in 1947 and were transferred to the Western Zone of Germany at their own request, and in accordance with the terms of their contract.

- The principal tasks of the Electrotechnical Division of the VTU are to conduct research on weapons of German and American design which had been abandoned in Czechoslovakia or acquired by Czechoslovakia at the end of World War II, and to plan production of weapons developed by such research.
  - a. Research on German guided missiles of the Fritz and Henschel types has reached an advanced stage and tests are being made, primarily on the Malacky range." Large stocks of such bombs are stored in the Chotebor depot. Final tests were planned to be made in Yugoslavia and Yugoslav experts were being trained when changes in Soviet-Yugoslav relations made this impossible.
  - Research on the V-2 missiles has not progressed because of a shortage of experts in the field.
  - c. Research on the proximity fuse has made use of American AA projectiles of about 7.8 cm. caliber. This work is considered of special importance, but has been only about two-thirds completed because of a shortage of experts and the disorganization of the Czech radio industry.
  - d. The Radar Section has completed research on Gorman aircraft radar model Fu G 200, and plans for production have been given to the Air Force Institute at Letnany. Research is also being conducted on the "Berlin" panoramic aircraft radar equipment, of German origin, heavy and containing 50 electronic tubes.
  - e. Work is being done on the Skrivanek glider receiver and transmitter. This is a Czech designed set, the work of Ing. Golicke.
- 40 Official visits from foreign experts are frequent. At least three times in 1949 Soviet experts toured the Institute and every detail of the research work was explained to them. Polish visits are restricted and, since the break in Soviet-Yugoslav relations, visits from Yugoslav experts have been prohibited,

25X1	装	Comment:	Model	numbers	of	these	guided	missiles	are	not	indicated.
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- Attachments: 1. Plan of Military Technical Institute, with legend.
  - 2. U.S. "Proximity Fuse" Frojectile.